



GOVERNOR'S STEM ADVISORY COUNCIL
 dedicated to building a strong STEM education foundation for all Iowans

2016-17 STEM Scale-Up Program Awardees (as of 04-06-2016)

Awardee Organization/School	STEM Region	STEM Scale-Up Program	Awardee First Name	Awardee Last Name
Active Learners IA	Southeast	Making STEM Connections	Brandi	Ordaz
Adair-Casey Elementary School	Southwest	Engineering is Elementary (EiE)	Jill	Miller
Adel DeSoto Minburn High School	South Central	CASE: Natural Resources and Ecology	McKenzie	Gettler
AHSTW Elementary	Southwest	Engineering is Elementary (EiE)	Angela	Breyfogle (Ahrenholtz)
AHSTW Secondary	Southwest	PLTW: Introduction to Computer Science	Amy	Pattee
Albia Jr/Sr High	South Central	PLTW: Principles of Biomedical Science	Mekca	Wallace-Spurgin
Alburnett High School	Southeast	PLTW: Introduction to Computer Science	Dani	Trimble
Algona High School	North Central	SEPUP Science and Global Issues: Biology	Steve	Young
All Saints School	Southeast	Engineering is Elementary (EiE)	Lynn	Holverson
Alta-Aurelia High School	Northwest	CASE: Natural Resources and Ecology	Susan	Krummen
Altoona Campus Kids Klub	South Central	Making STEM Connections	Stephanie	Shepard
Altoona Elementary	South Central	Making STEM Connections	Penny	Watgen
Ames Community School District	North Central	Engineering is Elementary (EiE)	Kari	Smith
Ames Community School District - Edwards Elementary	North Central	Making STEM Connections	Teresa	Green
Anamosa School District	Southeast	Making STEM Connections	Julie	Rice
Andrew Community School District	Northeast	Making STEM Connections	Peter	Bonifas
Aplington Elementary	North Central	Engineering is Elementary (EiE)	Sarah	Johnson
Aplington Parkersburg Middle School/Aplington Elementary	North Central	Making STEM Connections	Nancy	Flanigan
Audubon Community Schools	Southwest	Engineering is Elementary (EiE)	Sarah	Smith
Audubon Elementary School	Northeast	ST Math	Ed	Glaser
Audubon Middle School	Southwest	Making STEM Connections	Lori	Bolick
BAC (Ballard Area Home school Co-op)	South Central	Engineering is Elementary (EiE)	Julie	Marks
Ballard High School	South Central	CASE: Natural Resources and Ecology	Jenny	Lichty
BCLUW	North Central	SEPUP Science and Global Issues: Biology	Roberta	Vanderah

Bedford Community School	Southwest	CASE: Natural Resources and Ecology	Emma	Sunderman
Bellevue Community Schools	Northeast	HyperStream	Pam	Van Vleck
Bennett Community School	Southeast	ST Math	Tina	Vyncke
Bettendorf Community Schools	Southeast	Making STEM Connections	Christopher	Like
Blessed Maria Assunta Pallotta	Northeast	Making STEM Connections	Sheila	Miller
Blessed Sacrament	Northeast	Making STEM Connections	Angie	Beck
Boone Community School District	North Central	Making STEM Connections	Diana	Byriel
Boyden-Hull CSD	Northwest	Making STEM Connections	Tom	Kerr
Boyer Valley School District	Southwest	PLTW: Introduction to Computer Science	Doug	Gee
Broadway Elementary	Northwest	ST Math	Scott	Moran
Buchanan County Agriculture Extension District	Northeast	Engineering is Elementary (EiE)	Alexia	Hamlett
Buffalo Elementary School	Southeast	Engineering is Elementary (EiE)	Heidi	Gilliland
Calamus Wheatland Community School District	Southeast	Making STEM Connections	Susan	Heilig
Camanche Elementary School	Southeast	ST Math	Laura	Johnson
Cardinal Community School District	Southeast	Making STEM Connections	Jessie	Greiner
Carlisle High School	South Central	PLTW: Principles of Biomedical Science	BrieAnn	Eginoire
Carpenter Elementary School and Shannon Elementary School	Northeast	Making STEM Connections	Heather	Hansen
Carroll Middle School	Northwest	Engineering is Elementary (EiE)	Jodi	Handlos
Carroll Middle School	Northwest	Making STEM Connections	Patricia	Mishark
Carroll Public Library	Northwest	Making STEM Connections	Brandie	Ledford
Cascade Jr. Senior High School	Northeast	HyperStream	Cecilia	Palmer
Cedar County Extension	Southeast	Making STEM Connections	Teresa	Bohlmann
Cedar Falls Community Schools/Lincoln Elementary	Northeast	Making STEM Connections	James	Sprau
Central and West Middle Schools	Southeast	ST Math	Teresa	Chavarria
Central City Community School District	Southeast	CASE: Natural Resources and Ecology	Gretchen	Price
Central Decatur CSD	South Central	PLTW: Introduction to Computer Science	Rudy	Evertsen
Central DeWitt Community School District	Southeast	ST Math	Jen	Vance
Cherokee Community Schools	Northwest	ST Math	Stacey	Zwiefel
Clarion-Goldfield-Dows	North Central	Making STEM Connections	Steve	Haberman
Clarion-Goldfield-Dows Elementary	North Central	Engineering is Elementary (EiE)	Tricia	Rosendahl
Clarion-Goldfield-Dows Elementary	North Central	HyperStream	Tricia	Rosendahl

Clark Elementary	Northwest	Making STEM Connections	Justin	Locke
Clarke Community School	South Central	CASE: Natural Resources and Ecology	Brandi	Boyd
Clay Central Everly School District	Northwest	Making STEM Connections	Kim	Harken
Clay Central Everly School District	Northwest	Making STEM Connections	Kim	Harken
Clay Central Everly School District	Northwest	SEPUP Science and Global Issues: Biology	Kim	Harken
Clay Elementary	South Central	Making STEM Connections	Carla	Rivas
Clear Creek Amana High School	Southeast	SEPUP Science and Global Issues: Biology	Anthony	Brack
Clear Lake CSD/Clear Lake Middle School	North Central	PowerTeaching Math	Tracy	Thomsen
Clear Lake/Clear Creek Elementary	North Central	ST Math	Tracy	Thomsen
Cody Elementary School/Pleasant Valley School District	Southeast	Making STEM Connections	Carolyn	Halverson
Colfax-Mingo	South Central	Engineering is Elementary (EiE)	Brian	Summy
Collins-Maxwell	South Central	CASE: Natural Resources and Ecology	Jamie	Waddingham
Columbus Catholic High School	Northeast	HyperStream	Tom	Uises
Columbus Community Junior/Senior High School	Southeast	CASE: Intro to Ag., Food and Natural Resources	Danielle	Wanfalt
Columbus Community School District	Southeast	Making STEM Connections	Tessa	Pugh
Community Youth Concepts	South Central	Making STEM Connections	Amy	Croll
Coon Rapids-Bayard	Southwest	Making STEM Connections	Anne	Pudenz
Coon Rapids-Bayard Community Schools	Southwest	Engineering is Elementary (EiE)	Jamie	Soderstrum
Coon Rapids-Bayard CSD	Southwest	SEPUP Science and Global Issues: Biology	Laurie	Rollefson
Corning Elementary	Southwest	Making STEM Connections	Tabatha	Klopp
Creston Elementary School	Southwest	Making STEM Connections	Kim	Fourez
Crestview School of Inquiry	South Central	Making STEM Connections	Ann	Reynolds
Crossroads Park Elementary School	South Central	Making STEM Connections	Melodee	Grefe
Dallas Center - Grimes Meadows	South Central	PLTW: Introduction to Computer Science	Benjamin	Chadwick
Danville High School/Danville CSD	Southeast	SEPUP Science and Global Issues: Biology	Kara	Veach
Davenport Schools - West High School	Southeast	PLTW: Principles of Biomedical Science	Jennifer	Boyd
Decorah High School	Northeast	PLTW: Principles of Biomedical Science	Brad	Johansen
Decorah Home School Assistance Program - Decorah Community Schools	Northeast	Engineering is Elementary (EiE)	Kelly	Johnson
Decorah Middle School	Northeast	Making STEM Connections	Shannon	Horton
Denver Elementary School	Northeast	Making STEM Connections	Val	Frey
Denver High School	Northeast	PLTW: Principles of Biomedical Science	Paul	Gebel

Denver Middle School	Northeast	PowerTeaching Math	Paul	Gebel
Des Moines Christian High School	South Central	HyperStream	Esther	Wright
Des Moines Christian School	South Central	Making STEM Connections	Becky	Parks
Dexter Elementary School	Southwest	Engineering is Elementary (EIE)	Christina	Herman
Dike-New Hartford Community School	Northeast	Engineering is Elementary (EIE)	Susan	Parker
Dike-New Hartford High School	Northeast	FIRST Robotics Competition (FRC)	Joanna	Seymour
Douma Elementary	South Central	Making STEM Connections	Stacy	Moran
Dubuque ISU Extension and Outreach	Northeast	Making STEM Connections	Brittany	Clayton
Durant High School	Southeast	SEPUP Science and Global Issues: Biology	Maria	Brown
Eagle Grove Community School District - Robert Blue Middle School	North Central	Making STEM Connections	Scott	Jeske
Eagle Heights Elementary	Southeast	Making STEM Connections	Sarahh	Shepherd
Earlham CSD	Southwest	HyperStream	Kristin	Sheffield
Earlham Public Library	Southwest	Making STEM Connections	Michelle	Sandquist
East Buchanan High School	Northeast	PLTW: Principles of Biomedical Science	Mark	Nall
East Marshall High School	South Central	CASE: Natural Resources and Ecology	Caitlin	Wessel
East Middle School	Northwest	PowerTeaching Math	Nicole	Kirk
East Sac County Middle School	Northwest	Engineering is Elementary (EIE)	Micheala	Engel
East Sac County School	Northwest	Engineering is Elementary (EIE)	Dallas	Pullen
Easton Valley High School	Northeast	CASE: Natural Resources and Ecology	Jennifer	Westphal
Edgewood-Colesburg	Northeast	CASE: Natural Resources and Ecology	Edward	Wadsworth
Edgewood-Colesburg High School	Northeast	SEPUP Science and Global Issues: Biology	David	Millis
Edward White Elementary	Southeast	Engineering is Elementary (EIE)	Laura	Jacobsen
Eisenhower Elemetary School	Northeast	ST Math	Andy	Ferguson
Emmetsburg Community School District	Northwest	Engineering is Elementary (EIE)	Robin	Hauswirth
Enarson Elementary	Southwest	Engineering is Elementary (EIE)	Alaina	Templeton
Enarson Elementary	Southwest	ST Math	Kelsi	Bruce
Enarson Elementary School	Southwest	Making STEM Connections	Kristi	Miranda
English Valleys Community School District	Southeast	PowerTeaching Math	Pamela	Nachtman
Essex Community School	Southwest	ST Math	Jennifer	Hardee
Estherville Lincoln Central	Northwest	Making STEM Connections	Brandi	Swenson
Estherville Public Library	Northwest	Making STEM Connections	Beth	Reineke

Evans Middle School	South Central	Making STEM Connections	Angie	Sheets
Exira-EHK CSD	Southwest	Making STEM Connections	Steve	Humphrey
Exira-EIK Horn Kimballton Community School	Southwest	Engineering is Elementary (EiE)	Shelli	Nelson
Exira-EIK Horn Kimballton Community School	Southwest	ST Math	Shelli	Nelson
Fairfield	Southeast	Making STEM Connections	Laura	Atwood
Forest City Elementary School	North Central	Making STEM Connections	Melissa	Taft
Fort Dodge Community Schools	North Central	Engineering is Elementary (EiE)	Stacey	Cole
Fort Dodge Community Schools/Senior High	North Central	HyperStream	Ed	Birkey
Fort Dodge Senior High	North Central	SEPUP Science and Global Issues: Biology	Hope	Brown
Fort Dodge Senior High School	North Central	CASE: Intro to Ag., Food and Natural Resources	Bryan	Friedrichs
Fort Madison Elementary Schools	Southeast	Making STEM Connections	Michelle	Bentler
Fort Madison High School	Southeast	PLTW: Introduction to Computer Science	James	Plate
Four Mile Elementary	South Central	Engineering is Elementary (EiE)	Janet	Riordan
Fulton School	Northeast	ST Math	Christina	Nugent
Garton	South Central	Making STEM Connections	Heather	Welle
George Washington Elementary	Southeast	ST Math	Kevin	Henrichs
GHV Community School District	North Central	Engineering is Elementary (EiE)	Dianne	Hinders
GHV Community School District	North Central	PowerTeaching Math	Dianne	Hinders
Gilbert Community School District	North Central	Engineering is Elementary (EiE)	Carrie	Clark
Gilbert Community School District	North Central	Making STEM Connections	Carrie	Clark
Gilbert Community School District	North Central	ST Math	Carrie	Clark
Girl Scouts of Greater Iowa	North Central	HyperStream	Ngan	Hoang
Girl Scouts of Greater Iowa	South Central	HyperStream	Ngan	Hoang
Glenwood	Southwest	PLTW: Introduction to Computer Science	Rick	Nickerson
Glenwood Public Library	Southwest	Making STEM Connections	Wendy	Miller
Glidden-Ralston Community School	Northwest	Engineering is Elementary (EiE)	Kimberly	Flanagan
GMG Community School District	South Central	CASE: Intro to Ag., Food and Natural Resources	Ben	Petty
Greene County High School	North Central	CASE: Natural Resources and Ecology	Katie	Akers
Greene County Schools	North Central	Engineering is Elementary (EiE)	LeeAnna	Ausberger
Grinnell High School	South Central	FIRST Robotics Competition (FRC)	David	Schubert
Grinnell-Newburg High School	South Central	PLTW: Introduction to Computer Science	William	Gruman

Griswold Community School District	Southwest	Making STEM Connections	Gail	Maxwell
Guthrie Center School District	Southwest	Making STEM Connections	Michael	Griglione
Hamburg Community School District	Southwest	Engineering is Elementary (EiE)	Mike	Wells
Hampton-Dumont High School	North Central	PLTW: Introduction to Computer Science	Tricia	Christiansen
Hampton-Dumont High School	North Central	PLTW: Principles of Biomedical Science	Tricia	Christiansen
Hanawalt Elementary (Des Moines Public Schools)	South Central	Engineering is Elementary (EiE)	Sarah	Grady
Harmony Elementary	Southeast	Engineering is Elementary (EiE)	LeRoy	Pankey
Harris - Lake Park Elementary School	Northwest	ST Math	Judith	Brueggeman
Harrison County 4-H	Southwest	Engineering is Elementary (EiE)	David	Seilstad
Hartley-Melvin-Sanborn High School	Northwest	SEPUP Science and Global Issues: Biology	Joann	Kenny
Hayes Elementary	Southeast	Engineering is Elementary (EiE)	Kristi	Couch
Hinton Community School	Northwest	Making STEM Connections	Chad	Sussex
Holy Family Catholic School System/LaSalle Middle School	Southeast	PowerTeaching Math	Theresa	Detert
Holy Trinity School	South Central	Engineering is Elementary (EiE)	Anne	Franklin
Hoover Elementary School	Northeast	ST Math	Kathleen	Walech-Haas
Humboldt CSD/Taft Elementary	North Central	Engineering is Elementary (EiE)	Rachelle	Mau
Humboldt CSD/Taft Elementary	North Central	Making STEM Connections	Rachelle	Mau
Humboldt High School	North Central	PLTW: Introduction to Computer Science	Lori	Westhoff
Humboldt High School	North Central	PLTW: Principles of Biomedical Science	Lori	Westhoff
IKM-Manning CSD (Elementary)	Southwest	Making STEM Connections	Sharon	Whitson
IKM-Manning High School	Southwest	SEPUP Science and Global Issues: Biology	Tina	Newman
IKM-Manning Middle School	Southwest	Making STEM Connections	Luann	Langel
IKM-Manning Middle School	Southwest	PowerTeaching Math	Denise	Wall
Immaculate Conception School	North Central	Engineering is Elementary (EiE)	Cari	Barry
Immaculate Conception School	North Central	Making STEM Connections	Cari	Barry
Indian Creek Elementary	Southeast	Making STEM Connections	Krista	Krebsbach
Iowa Braille and Sight Saving School	South Central	FIRST Robotics Competition (FRC)	Sara	Larkin
Iowa Braille and Sight Saving School	Southeast	FIRST Robotics Competition (FRC)	Sara	Larkin
Iowa Christian Academy	South Central	ST Math	Angel	Melvin
Iowa City Community School District	Southeast	ST Math	Julie	Ewert-Hays
Iowa City Community School District	Southeast	ST Math	Emily	ODonnell

Iowa County Extension and Outreach	Southeast	Engineering is Elementary (EIE)	Mary	Veatch
Iowa Falls Alden Community School Distict - Riverbend Middle School	North Central	HyperStream	Karen	Koenig
Iowa School for the Deaf	Southwest	ST Math	Jennifer	Herzog
Iowa School for the Deaf Northeast Regional Academy	North Central	FIRST Robotics Competition (FRC)	Susan	Rolinger
Iowa State Univeristy Extension & Outreach; Shelby County	Southwest	Making STEM Connections	Mary	Taggs
Iowa State University Extension - Guthrie County	Southwest	Engineering is Elementary (EiE)	Mollie	Clark
Iowa State University Extension - Guthrie County	Southwest	Engineering is Elementary (EIE)	Mary	Ebert
Iowa State University Extension & Outreach - Muscatine County	Southeast	Making STEM Connections	Dana	Yerington
Iowa State University Extension & Outreach, Audubon County	Southwest	Making STEM Connections	Ann	Carter
Iowa State University Extension & Outreach, Jackson County	Northeast	Making STEM Connections	Katie	Bopes
Iowa State University Extension and Outreach - Ida County	Northwest	Engineering is Elementary (EiE)	Laura	Johnk
Iowa State University Extension and Outreach - Ida County	Northwest	Making STEM Connections	Laura	Johnk
Iowa State University Extension and Outreach - Monona County	Northwest	Making STEM Connections	Nancy	McGrain
Iowa State University Extension and Outreach - Sac County	Northwest	Making STEM Connections	Steph	Erpelding
Iowa State University Extension and Outreach - Woodbury County	Northwest	Making STEM Connections	Lujean	Faber
Iowa State University Extension and Outreach 4-H Youth Development (P	South Central	Engineering is Elementary (EIE)	Katie	Beary
Iowa State University Extension and Outreach Crawford County	Northwest	Engineering is Elementary (EiE)	Michael	Rauch
Iowa State University Extension and Outreach Delaware County	Northeast	Engineering is Elementary (EiE)	Jade	Hargrafen
Iowa State University Extension and Outreach- Warren County	South Central	Engineering is Elementary (EIE)	Andrea	Palmer
Iowa State University Extension and Outreach-Buena Vista County	Northwest	Making STEM Connections	Nichol	Kleespies
Iowa Valley Elementary School	Southeast	Engineering is Elementary (EiE)	Anthony	Shade
Iowa Valley Elementary School	Southeast	Making STEM Connections	Curtis	McAtee
Irwin Elementary / IKM-Manning Community School	Southwest	Engineering is Elementary (EiE)	Deanna	Langel
ISU Extension & Outreach - Plymouth County	Northwest	Making STEM Connections	Jodi	Fisher
ISU Extension & Outreach Louisa County	Southeast	Engineering is Elementary (EIE)	Whitney	Howell
ISU Extension and Outreach	Northwest	Making STEM Connections	Beth	Bunkers
ISU Extension and Outreach- Calhoun County	Northwest	Engineering is Elementary (EiE)	Jill	Mims
ISU Extension and Outreach- Clayton County	Northeast	Making STEM Connections	Shannon	Durbin
ISU Extension and Outreach O'Brien County	Northwest	Engineering is Elementary (EiE)	Sarah	Fiddelke
Jackson Elementary	South Central	Making STEM Connections	Sandra	Kirkman
James Elementary School	South Central	Making STEM Connections	Joni	Nicholson

Jefferson Elementary	South Central	Making STEM Connections	Beth	Martin
Jefferson Intermediate School	South Central	Making STEM Connections	Paula	Winward
Jesup Middle School	Northeast	Engineering is Elementary (EiE)	Reid	Hannam
John F. Kennedy Catholic School	Southeast	Making STEM Connections	Elisha	Kubalsky
Johnson Elementary School	Northwest	Engineering is Elementary (EiE)	Stephanie	Anderson
Johnson STEAM Academy Magnet School	Southeast	ST Math	Cassidy	Reinken
Jordan Creek Elementary	South Central	Making STEM Connections	Kristy	Skoglund
Joshua Christian Academy	South Central	Making STEM Connections	Kimberly	Richman
Joshua Christian Academy	South Central	Making STEM Connections	Laura	Wright
Karen Acres and Olmsted Elementary Schools	South Central	Engineering is Elementary (EiE)	Leah	Cole
Kenwood Elementary School	Southeast	Making STEM Connections	Jillian	Schulte
Keokuk Middle School	Southeast	Making STEM Connections	Julie	Wigle
Keota Community School	Southeast	SEPUP Science and Global Issues: Biology	Jenny	Hobbs
Kid Stop ChildCare	North Central	Making STEM Connections	Laura	Arndorfer
Kingsley-Pierson CSD	Northwest	PowerTeaching Math	Valerie	Sitzmann
Kuemper Catholic Middle School	Northwest	Engineering is Elementary (EiE)	Kathy	Stipe
Kuemper Catholic School	Northwest	Engineering is Elementary (EiE)	Theresa	Boeckman
Kuemper Catholic School	Northwest	Engineering is Elementary (EiE)	Mary Jane	Eischeid
Kuemper Catholic School	Northwest	Engineering is Elementary (EiE)	Jackie	Kitch
Kuemper Catholic School	Northwest	Engineering is Elementary (EiE)	Beth	Seidl
Kuemper Catholic School	Northwest	Making STEM Connections	Nicole	Larsen
Kuemper Catholic School - Holy Spirit	Northwest	Making STEM Connections	Brianna	Greve
Kuemper Catholic School district	Northwest	Engineering is Elementary (EiE)	Marilyn	Barta
Kuemper Catholic School System	Northwest	HyperStream	Lynette	Schweers
Kuemper Catholic Schools	Northwest	Engineering is Elementary (EiE)	Mary Ann	Brincks
Kuemper Catholic Schools/ St. Angela	Northwest	Making STEM Connections	Julie	Willenborg
Lake Mills Community Schools	North Central	CASE: Intro to Ag., Food and Natural Resources	Jamie	Haugen
Lambert Elementary	Northeast	ST Math	Nicole	Litterer
Lamoni Community Schools	Southwest	Engineering is Elementary (EiE)	Shirley	Kessel
Lamoni Community Schools	Southwest	Making STEM Connections	Elizabeth	Carpenter
Lamoni High School	Southwest	CASE: Natural Resources and Ecology	Lacey	Whitaker

Lansing Middle School	Northeast	Making STEM Connections	Lisa	Welsh
Lewis Central CSD	Southwest	Engineering is Elementary (EiE)	Kim	Jones
Lewis Central CSD	Southwest	Making STEM Connections	Kim	Jones
Lewis Central Middle School	Southwest	Making STEM Connections	Margie	Argotsinger
Liberty Elementary	Northwest	Making STEM Connections	Kristine	Snavelly
Lincoln Elementary School	Northwest	Making STEM Connections	Brennan	Tina
Lincoln Elementary School	Northeast	ST Math	Donna	Loewen
Lincoln Intermediate School	North Central	Making STEM Connections	Brooke	Wiemann
Longfellow Elementary - Belle Plaine	Southeast	Engineering is Elementary (EiE)	Gina	Miller
Lori Padmore/Sacred Heart School	Northwest	Making STEM Connections	Lori	Padmore
Maharishi School	Southeast	Making STEM Connections	Laura	Bordow
Manson Northwest Webster Elementary School	North Central	Making STEM Connections	Christine	Sturgeon
Manson Northwest Webster JH/SH	North Central	HyperStream	Jennifer	Larson
Maquoketa Valley Schools	Northeast	Engineering is Elementary (EiE)	Ron	Besler
Marquette Catholic	Northeast	SEPUP Science and Global Issues: Biology	Tricia	Kilburg
Marshall County Extension and Outreach	North Central	Engineering is Elementary (EiE)	Caleb	Carver
Marshall Elementary School	Northeast	ST Math	Mary Jane	Meade
Marshalltown High School	North Central	HyperStream	Susan	Fritzell
Martensdale-St. Marys CSD	South Central	Making STEM Connections	Beth	Happe
McCombs Middle School	South Central	Making STEM Connections	Sheri	Carter
Melcher-Dallas JH/HS	South Central	SEPUP Science and Global Issues: Biology	Linda	Urbas
METRO High School, Cedar Rapids Community School District	Southeast	FIRST Robotics Competition (FRC)	Matt	Secl
Metro Home Educators	Northeast	Engineering is Elementary (EiE)	Sandra	Trelka
Mid America Museum of Aviation and Transportation	Northwest	Engineering is Elementary (EiE)	Pam	Mickelson
Midland Elementary School	Northeast	Engineering is Elementary (EiE)	Kandi	Marshall
Midland High School	Northeast	PLTW: Principles of Biomedical Science	Jamie	Christiansen
Mid-Prairie Home School Assistance Program	Southeast	Making STEM Connections	Rachel	Kerns
Milford Memorial Library	Northwest	Making STEM Connections	Gillian	Anderson
Missouri Valley Community Schools	Southwest	Engineering is Elementary (EiE)	Scott	Cihacek
Missouri Valley Elementary	Southwest	Engineering is Elementary (EiE)	Courtney	Dickinson
Missouri Valley Elementary	Southwest	Engineering is Elementary (EiE)	Lori	Spears

Mitchellville Elementary	South Central	Engineering is Elementary (EIE)	Stephanie	Laird
MOC Floyd Valley District Hospers Elementary	Northwest	Engineering is Elementary (EIE)	Maria	Simmelink
MOC-Floyd Valley - Hospers Elementary	Northwest	Engineering is Elementary (EiE)	Diane	Vander Ploeg
MOCFV	Northwest	Engineering is Elementary (EIE)	renee	guthmiller
MOC-FV School District	Northwest	Engineering is Elementary (EiE)	Tracey	Nothem
Montgomery County YMCA	Southwest	Making STEM Connections	John	Blomstedt
Moravia Community School	South Central	HyperStream	Kathy	Carr
Morningside Elementary	Northwest	Making STEM Connections	Kyle	Timmins
Mount Vernon Community Schools	Southeast	HyperStream	DeAnn	Scearce
Murray Community School District	Southwest	CASE: Natural Resources and Ecology	Taylor	Clark
Nashua-Plainfield Jr./Sr. High School	Northeast	PLTW: Principles of Biomedical Science	Erik	Smith
New Albin Elementary	Northeast	ST Math	Donna	Thomas
Newell-Fonda High School	Northwest	SEPUP Science and Global Issues: Biology	Jennifer	Wells
Newton Community School District	South Central	SEPUP Science and Global Issues: Biology	Jodi	Morgan-Peters
Newton Community School District/Berg Intermediate School	South Central	Making STEM Connections	Sara	Van Manen
Nodaway Valley CSD	Southwest	CASE: Natural Resources and Ecology	Blake	Anderson
North Butler Community School District	North Central	Making STEM Connections	Heather	Holm
North Butler Community School District	North Central	Making STEM Connections	Heather	Holm
North Butler Community School District	North Central	PLTW: Introduction to Computer Science	Heather	Holm
North Butler Community School District	North Central	SEPUP Science and Global Issues: Biology	Heather	Holm
North Butler Schools	North Central	Engineering is Elementary (EiE)	Heather	Holm
North Cedar Schools	Southeast	PowerTeaching Math	Vicki	Hamdorf
North Iowa Community School District	North Central	HyperStream	Sue	Peake
North Liberty Community Library	Southeast	Making STEM Connections	Andrew	Frisbie
North Scott CSD/John Glenn Elementary	Southeast	Engineering is Elementary (EIE)	Kelly	Rohlf
North Union High School	North Central	PLTW: Introduction to Computer Science	Kelly	Chizek
Northeast Elementary	Southeast	ST Math	Diane	Schumacher
Northeast Hamilton School	North Central	Engineering is Elementary (EiE)	Joni	Smith
Norwalk Community School District	South Central	PLTW: Introduction to Computer Science	Amy	Gage
OABCIG	Northwest	Making STEM Connections	Melissa	Jensen
OABCIG	Northwest	ST Math	Brett	Benson

OA-BCIG	Northwest	Making STEM Connections	Krystal	Weber
Odebolt-Arthur Elementary	Northwest	Engineering is Elementary (EiE)	Mistaya	Hoefling
Ogden Middle School	North Central	Making STEM Connections	Ramona	Satre
Okoboji Elementary	Northwest	Engineering is Elementary (EiE)	Sara	Allen
Orange City Elementary	Northwest	Engineering is Elementary (EiE)	Nathan	Fischer
Osage Community School	North Central	HyperStream	Robert	Meier
Oskaloosa High School	South Central	CASE: Natural Resources and Ecology	Bret	Spurgin
Ottumwa Community School District: Elementary Talented and Gifted Prog	South Central	ST Math	Breanna	Hinmon
Ottumwa Schools/Eisenhower Elementary	South Central	Making STEM Connections	Joni	Nicholson
Panorama Community Schools	Southwest	HyperStream	Carla	Church
Panorama Community Schools	Southwest	Making STEM Connections	Joan	Fredrickson
Paton-Churdan Community Schools	North Central	HyperStream	Jenny	Fisher
Paton-Churdan Community Schools	North Central	Making STEM Connections	Jenny	Fisher
Pekin Middle School	Southeast	PowerTeaching Math	Kathy	Nunn
Pella Community Schools	South Central	Engineering is Elementary (EiE)	John	Kramer
Poweshiek County Extension	South Central	Making STEM Connections	Catherine	Lents
Prairie Hill Elementary School	Southeast	Engineering is Elementary (EiE)	Katie	Thompson
Prescott Elementary	Northeast	ST Math	Chris	McCarron
Red Oak Community Schools	Southwest	SEPUP Science and Global Issues: Biology	Kelen	Panec
Red Oak Middle School	Southwest	Engineering is Elementary (EiE)	Mary	Carlson
Red Oak Middle School	Southwest	Making STEM Connections	Mary	Carlson
Riceville Elementary /Middle School	Northeast	Engineering is Elementary (EiE)	Carol	Anderson
River Valley	Northwest	Engineering is Elementary (EiE)	Josh	Landhuis
River Valley Community School	Northwest	ST Math	Melissa	Vermeys
River Valley Elementary	Northwest	ST Math	Angela	Carver
River Woods Elementary School	South Central	Making STEM Connections	Scott	Decker
Roland-Story School District - HS	North Central	HyperStream	Sara	Rooney
Roland-Story School District - MS	North Central	HyperStream	Sara	Rooney
Roosevelt Elementary	Northwest	Making STEM Connections	Jennifer	Burch
Rudd-Rockford-Marble Rock Community School District	North Central	HyperStream	Lynette	Schriever
Runnells Elementary	South Central	Making STEM Connections	Kirsten	Aguiniga

Sacred Heart	Northwest	HyperStream	Trevor	Mandernach
Sacred Heart	Northwest	ST Math	Rhonda	Leuer
Sacred Heart Bishop Heelan Schools	Northwest	Making STEM Connections	Dawn	Boeshart
Sacred Heart Catholic School - Cedar Falls	Northeast	Making STEM Connections	Cheryl	Werner
Sacred Heart Catholic School - Waterloo	Northeast	Engineering is Elementary (EiE)	Cheryl	Werner
Sacred Heart School	Northwest	Engineering is Elementary (EiE)	Genie	McGregor
Sacred Heart School	Northwest	Making STEM Connections	Ann	Wiederspan
Sacred Heart School	Northwest	PowerTeaching Math	Amanda	Beaulieu
Sacred Heart School	Northwest	ST Math	Sharon	Beuzekom
Sacred Heart School	Northwest	ST Math	Amanda	Elbert
Sacred Heart School - Maquoketa	Northeast	Making STEM Connections	Jenny	Litterer
Sacred Heart/Bishop Heelan Catholic Schools	Northwest	Engineering is Elementary (EiE)	Laura	Scott
Saint Edward School	Northeast	Engineering is Elementary (EiE)	Catherine	Feldmann
Saydel CSD	South Central	PLTW: Principles of Biomedical Science	Matthew	Bannerman
Schleswig CSD	Northwest	Making STEM Connections	Leila	Kuhlmann
Seton Catholic School	Northeast	ST Math	Melissa	O'Brien
Shelby County Catholic School	Southwest	ST Math	Ann	Andersen
Shenandoah Elementary School	Southwest	Engineering is Elementary (EiE)	Tiffany	Spiegel
Shenandoah High School	Southwest	CASE: Natural Resources and Ecology	Chris	Dyer
Shenandoah High School	Southwest	HyperStream	Jennifer	Stephens
Shenandoah Middle School	Southwest	Making STEM Connections	Brett	Roberts
Sidney Elementary School- After School Science Club	Southwest	Engineering is Elementary (EiE)	Allison	Gregg
Sidney Public Library	Southwest	Making STEM Connections	Susan	Dyke
Sigourney High School	Southeast	PLTW: Introduction to Computer Science	Matt	Latcham
Sioux Center Christian School	Northwest	Engineering is Elementary (EiE)	Josh	Bowar
Sioux Center Community School District	Northwest	Engineering is Elementary (EiE)	Chelsey	Ringsdorf
Sioux Center Community School District	Northwest	Making STEM Connections	Chelsey	Ringsdorf
Sioux Center Public Library	Northwest	Making STEM Connections	Alicia	Bowar
Sioux City Community School District / North Middle School	Northwest	PowerTeaching Math	Rachael	Barrett-Gardner
SLCSD/Storm Lake High School	Northwest	SEPUP Science and Global Issues: Biology	Angela	Mesenbrink
South Central Calhoun Elementary	Northwest	Making STEM Connections	Marleta	Smith

South Central Calhoun High School	Northwest	SEPUP Science and Global Issues: Biology	Becky	Davis
South Hamilton Community Schools	North Central	CASE: Natural Resources and Ecology	Carlton	Ness
South Page School District	Southwest	Making STEM Connections	Brett	Wennihan
Southeast Polk Community Schools	South Central	Making STEM Connections	James	Pifer
Southeast Polk Senior High School	South Central	FIRST Robotics Competition (FRC)	Stephen	McCoy
Southeast Valley Community School District - Farnhamville Elementary	North Central	Engineering is Elementary (EiE)	Jennifer	Larson
Southeast Valley Middle School	North Central	HyperStream	Daniel	Fox
Spalding Catholic School	Northwest	Making STEM Connections	Linda	Langel
Spalding Catholic School	Northwest	ST Math	Jenni	Vacura
Spalding Park Elementary/ Sioux City Public	Northwest	Engineering is Elementary (EiE)	Brandi	Jessen
Spencer Community School	Northwest	CASE: Natural Resources and Ecology	Jason	Holt
Spencer High School	Northwest	FIRST Robotics Competition (FRC)	Elizabeth	Hamilton
Spencer Middle School	Northwest	HyperStream	Diane	Maisenbach
Spirit Lake Community Schools	Northwest	Making STEM Connections	Nancy	Kriener
Spirit Lake High School	Northwest	FIRST Robotics Competition (FRC)	Robert	Kirchner
Spirit Lake High School	Northwest	SEPUP Science and Global Issues: Biology	Kathy	Kleen
Spirit Lake Public Library	Northwest	Making STEM Connections	Krista	Elmquist
Springville Community School District	Southeast	HyperStream	Nick	Merritt
St Lawrence	Northwest	Making STEM Connections	Jenna	Vonnaehme
St Malachy School	Southwest	Making STEM Connections	Sarah	Dinham
St. Anthony School/Our Lady of Guadalupe School	Northeast	Engineering is Elementary (EiE)	Shelly	Theisen
St. Francis of Assisi School	South Central	Engineering is Elementary (EiE)	Susan	Smith
St. Joseph School	Southeast	Engineering is Elementary (EiE)	Nancy	McClimon
St. Luke the Evangelist Catholic School	South Central	Engineering is Elementary (EiE)	Tonya	Eaton
St. Malachy School	Southwest	ST Math	Jennifer	Simmons
St. Mary School	North Central	Engineering is Elementary (EiE)	Diane	Dix
St. Mary School	North Central	Making STEM Connections	Diana	Dix
St. Patrick Catholic School	Northeast	Making STEM Connections	Sandra	Steinfadt
St. Patrick School-Waukon	Northeast	ST Math	Katherine	Fahey
St. Paul's Lutheran School	Northeast	HyperStream	Erin	Norton
St. Pius X School	South Central	Engineering is Elementary (EiE)	Serena	Adams

St. Theresa Catholic School	South Central	ST Math	Ellen	Stemler
Starmont Extended Learning Program	Northeast	Engineering is Elementary (EiE)	Kathleen	Sweet
Starmont High School	Northeast	PLTW: Introduction to Computer Science	Janet	Becker
STEM Matters - Robots & More! [Community Foundation of Greater Muscatine]	Southeast	FIRST Robotics Competition (FRC)	Chris	Hoffman
Stratford Community School District - Stratford Elem	North Central	Engineering is Elementary (EiE)	Sarah	Binder
Stratford Community School District - Stratford Elem	North Central	Making STEM Connections	Sarah	Binder
Sumner-Fredericksburg High School	Northeast	SEPUP Science and Global Issues: Biology	Linda	Wright
Table Mound Elementary	Northeast	ST Math	Brenda	Mitchell
Tabor Public Library	Southwest	Making STEM Connections	Dawn	Miller
The Iowa Children's Museum	Southeast	Engineering is Elementary (EiE)	Deb	Dunkhase
The Learning Center of Southwest Iowa	Southwest	ST Math	Daniell	Bargstadt
Tri-County Community School District	Southeast	Making STEM Connections	Dara	Fisher
Twin Cedars Elementary	South Central	Engineering is Elementary (EiE)	Kim	Roby
Underwood Middle School	Southwest	Making STEM Connections	Merry	Barney
Union Middle School	Northeast	Making STEM Connections	Aren	Intlekofer
United Community School District	North Central	Engineering is Elementary (EiE)	Rumor	Clark
United Community School District	North Central	Making STEM Connections	Grant	Walker
United Community School District	North Central	ST Math	Rumor	Clark
Urbandale Community School District	South Central	PLTW: Introduction to Computer Science	Crista	Carlile
Valley Southwoods Freshman High School	South Central	FIRST Robotics Competition (FRC)	Dean	Lange
Van Allen Elementary	Southeast	Engineering is Elementary (EiE)	Lottie	Schnicker
Van Buren Community Schools	Southeast	PLTW: Principles of Biomedical Science	Mike	Plecker
Van Meter Elementary	South Central	Making STEM Connections	Kimberly	James
Vernon Middle School STEM Club	Southeast	Engineering is Elementary (EiE)	Deb	Menken
Walnut Hills Elementary	South Central	Making STEM Connections	Sara	Emerick
Wapello Community School	Southeast	ST Math	Jaci	Thornburg
Wapsie Valley Elementary- Readlyn	Northeast	Engineering is Elementary (EiE)	Taylor	Anderson
Wapsie Valley Elementary School-Fairbank	Northeast	Engineering is Elementary (EiE)	Amy	Buzynski
Washington County Extension/4-H	Southeast	Engineering is Elementary (EiE)	Amy	Green
Waterloo Community Schools	Northeast	FIRST Robotics Competition (FRC)	Vaughn	Gross
Waterloo Community Schools - Highland Elementary	Northeast	Making STEM Connections	Carrie	Taylor

Waukee Community School District/Grant Ragan	South Central	Engineering is Elementary (EIE)	Heather	Anderson
Waukee Public Library	South Central	Engineering is Elementary (EIE)	Keri	Weston-Stoll
Waverly-Shell Rock High School	Northeast	HyperStream	Renee	Borglum
Waverly-Shell Rock Middle School	Northeast	PowerTeaching Math	Bridgette	Wagoner
West Delaware High School	Northeast	FIRST Robotics Competition (FRC)	Tim	Felderman
West Des Moines Community Schools Stretching Minds Program	South Central	ST Math	Tamara	Tjeerdsma
West Fork Schools/West Fork Middle School	North Central	HyperStream	Jennifer	Otten
West Harrison CSD	Southwest	SEPUP Science and Global Issues: Biology	Melissa	Johnson
West Middle School	Northwest	Making STEM Connections	Kathleen	Cavin
West Sioux Community Schools	Northwest	SEPUP Science and Global Issues: Biology	Josh	Martinsen
Western Dubuque High School	Northeast	CASE: Intro to Ag., Food and Natural Resources	Luke	Rauen
Whittier Elementary	Southeast	Making STEM Connections	Sarah	Shepherd
Williamsburg Jr/Sr High School	Southeast	PLTW: Introduction to Computer Science	Krystle	Stehno
Wilson Elementary	South Central	Making STEM Connections	Joni	Nicholson
Wilton CSD	Southeast	PLTW: Introduction to Computer Science	Timothy	Bean
Winterset Elementary	South Central	Engineering is Elementary (EIE)	Tiffany	Hillyer
Winterset High School	South Central	CASE: Natural Resources and Ecology	Stephen	Cain
YMCA of the Okobojis	Northwest	Making STEM Connections	Britleigh	Ingwersen